

**I claim:**

1. A multi-voltage adaptor comprising:

a voltage adapting body with a circuit having several sets of DC voltage outputs disposed therein, a positioning base having multiple hole positions

5 being disposed on said voltage adapting body; and

a positioning component with positioning poles capable of connecting a hole position of said positioning base disposed thereon;

whereby a different voltage output can be selected through a different position of said positioning poles.

10 2. The multi-voltage adaptor as claimed in claim 1, wherein said voltage adapting body can be connected to a public electric plug and a DC plug via a wire.

3. The multi-voltage adaptor as claimed in claim 1, wherein said positioning base can be a female or male one, and can be of any shape or designed with a  
15 circuit board to accomplish the object of electric connection.